

IN THE SPECIFICATION:

Please amend the paragraph starting at page 15, line 26, and ending at page 16, line 12, as follows. A marked-up copy of this paragraph, showing the changes made thereto, is attached.

--Adhesiveness or tackiness between two substances may be evaluated based on solubility parameters (SP values) of the two substances. Two substances having closer SP values may exhibit a better mutual solubility, and in case where one is solid, exhibit a better wettability (e.g., as disclosed in "Adhesive Handbook" published from Nikkan Kogyo Shimbun K.K.). Polymers may exhibit SP values over a broad range of from 6 of polytetra-fluoroethylene to 16 of polyacrylonitrile. Accordingly, in the present invention, it is preferred to select an adhesive layer material in view of the SP value of the materials constituting the fixing surface of the colored charged particles.--

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Cancel*

IN THE CLAIMS:

Please cancel Claim 2, without prejudice to or disclaimer of the subject matter recited therein.

Please amend Claims 1, 5-9, 11 and 12, as follows. A marked-up copy of Claims 1, 5-9, 11 and 12, showing the changes made thereto, is attached. For the Examiner's convenience, all of the pending claims are presented below.